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<input type="checkbox"/>	L36	L34 and "random"	32
<input type="checkbox"/>	L35	L34 and "randomly generated"	1
<input type="checkbox"/>	L34	L33 and "answer"	32
<input type="checkbox"/>	L33	L32 and "column"	32
<input type="checkbox"/>	L32	L30 and "query"	32
<input type="checkbox"/>	L31	L30 and "working key"	1
<input type="checkbox"/>	L30	L29 and "private key"	32
<input type="checkbox"/>	L29	L27 and "SQL"	32
<input type="checkbox"/>	L28	L27 and "SQL syntax"	1
<input type="checkbox"/>	L27	L25 and "privileges"	32
<input type="checkbox"/>	L26	L25 and "user privileges"	1
<input type="checkbox"/>	L25	L24 and "database table"	32
<input type="checkbox"/>	L24	L21 and "flag"	32
<input type="checkbox"/>	L23	"relational database" and "security dictionary"	2
<input type="checkbox"/>	L22	L21 and "relational database table"	1
<input type="checkbox"/>	L21	L20 and "authorized user"	32
<input type="checkbox"/>	L20	L19 and "encryption key"	32
<input type="checkbox"/>	L19	L18 and "catalog"	45
<input type="checkbox"/>	L18	"relational database" and "dictionary" and "database column"	104
<input type="checkbox"/>	L17	713/168.ccls.	972
<input type="checkbox"/>	L16	380/282.ccls.	183
<input type="checkbox"/>	L15	L14 and "encrypt"	2
<input type="checkbox"/>	L14	"relational database" and "SQL syntax"	183
<input type="checkbox"/>	L13	L11 and L12	0
<input type="checkbox"/>	L12	"relational database" near "query"	711
<input type="checkbox"/>	L11	"relational database" same "encrypt"	23
<input type="checkbox"/>	L10	713/150.ccls.	427
<input type="checkbox"/>	L9	713/164.ccls.	242
<input type="checkbox"/>	L8	713/166.ccls.	216
<input type="checkbox"/>	L7	L6 and L3	0
<input type="checkbox"/>	L6	L4 and L2	5

<input type="checkbox"/>	L5	L4 and L1	0
<input type="checkbox"/>	L4	ibm.asn.	46839
<input type="checkbox"/>	L3	wang.in. and min.in.	732
<input type="checkbox"/>	L2	padmanabhan.in. and sriram.in.	47
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Building Secure Data Access (.NET Framework Security)

Preventing **SQL** injection attacks; Encrypting data in the **database** ... Back up the **encryption key**, and store the backup in a physically **secure** location. ...

[msdn.microsoft.com/library/ en-us/dnnetsec/html/THCMCh14.asp](#) - 79k - [Cached](#) - [Similar pages](#)

[PDF] Cryptography and Relational Database Management Systems

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security. catalog. SEC ENCRYPTION. Whenever a user creates a **database** ... another **key**, that **key** will be used instead. The new **SQL** statement for this is: ...

[www.research.ibm.com/people/ m/minwang/publications/ideas01.pdf](#) - [Similar pages](#)

[PDF] Cryptography and Relational Database Management Systems

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eral **secure database encryption** methods in Section 5 ... **database.** A data **dictionary** consists of many **catalog.** tables and views. It is generally recommended ...

[doi.ieeecomputersociety.org/10.1109/IDEAS.2001.938095](#) - [Similar pages](#)

[PPT] ORACLE DATABASE SECURITY

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Key Point. SQL*Plus is an ad-hoc query interface to the Oracle **database** ...

Oracle **Database Security**, Audit and Control Features, IT Governance Institute ...

[www.ucop.edu/audit/presentations/aac05/5a.ppt](#) - [Similar pages](#)

Securing a WebLogic Server Deployment

As a policy, if there are any **security-related** issues with any BEA product, ...

Use the strongest **encryption** WebLogic Server supports: 1024-bit **keys**, ...

[e-docs.bea.com/wls/docs61/security/lockdown.html](#) - 49k - Jun 26, 2005 - [Cached](#) - [Similar pages](#)

Oracle Auditing - Oracle audit with HIPAA

Virtual private **databases** (row-level **security**, fine-grained access control) ...

This is a review of the standard **relational grant security** as expected in ...

[www.rampant-books.com/book_2003_2_audit.htm](#) - 61k - Jun 25, 2005 - [Cached](#) - [Similar pages](#)

Library Paper: Responding to IT Security Incidents

If you use **SQL** authentication, examine how you plan to **secure** credentials over the network ... If you use **encryption**, how do you **secure** the **encryption keys**? ...

[www.bizforum.org/whitepapers/microsoft-7.htm](#) - 134k - [Cached](#) - [Similar pages](#)

Database Programming and Design

SQL's relational interface. Inscribe provides a Visual Basic-compatible scripting tool ... Connx uses role-level **security**; users are given access to certain ...

[www.dbpd.com/vault/9803prod.htm](#) - 29k - [Cached](#) - [Similar pages](#)

Tom Dunigan's Security page

Crypto API's ETF CAPI info: eSS (Generic **Security Service API**) RFC's RFC2078 ...

uses **key server**, des: SRA telnet/ftp uses **Secure RPC's** DH code to **encrypt** ...

www.epm.ornl.gov/~dunigan/security.html - 159k - [Cached](#) - [Similar pages](#)

Comersus ASP Shopping Cart :: e-commerce and **Security**

Comersus Cart and **security**. ... Later, other attackers did an **SQL** Injection deleting all products and ... Detailed recording of **catalog** stock operations ...

www.comersus.com/docs_ecommerce_security.html - 13k - [Cached](#) - [Similar pages](#)

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- | | |
|--------------------------|--|
| <input type="checkbox"/> | 1. Cryptography and relational database management systems
He, J.; Wang, M.;
Database Engineering & Applications, 2001 International Symposium on.
16-18 July 2001 Page(s):273 - 284
AbstractPlus Full Text: PDF(1040 KB) IEEE CNF |
| <input type="checkbox"/> | 2. An object-relational database containing multimedia data
Mitre, T.K.; Huguet, A.B.; Araujo, A.D.A.; Andrade, N.S.;
Computer Graphics and Image Processing, 2000. Proceedings XIII Brazilian Symposiu
17-20 Oct. 2000 Page(s):350
AbstractPlus Full Text: PDF(80 KB) IEEE CNF |
| <input type="checkbox"/> | 3. EKA: efficient keyserver using ALMI
Waldvogel, M.; Mohandas, R.; Shi, S.;
Enabling Technologies: Infrastructure for Collaborative Enterprises, 2001. WET ICE 20
Tenth IEEE International Workshops on
20-22 June 2001 Page(s):237 - 243
AbstractPlus Full Text: PDF(600 KB) IEEE CNF |
| <input type="checkbox"/> | 4. Proceedings. 14th International Workshop on Database and Expert Systems App
Database and Expert Systems Applications, 2003. Proceedings. 14th International Wor
1-5 Sept. 2003
AbstractPlus Full Text: PDF(300 KB) IEEE CNF |
| <input type="checkbox"/> | 5. An electronic journal management system
Bogunovic, H.; Pek, E.; Loncaric, S.; Mornar, V.;
Information Technology Interfaces, 2003. ITI 2003. Proceedings of the 25th Internation
16-19 June 2003 Page(s):231 - 236
AbstractPlus Full Text: PDF(469 KB) IEEE CNF |
| <input type="checkbox"/> | 6. Proving ownership over categorical data
Sion, R.;
Data Engineering, 2004. Proceedings. 20th International Conference on
30 March-2 April 2004 Page(s):584 - 595
AbstractPlus Full Text: PDF(364 KB) IEEE CNF |

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